

ABSTRACT

METHOD OF FIXING A POWER LIGHT-EMITTING DIODE TO A RADIATOR, AND
AN INDICATOR DEVICE COMPRISING SUCH A DIODE

Method of fixing a power light-emitting diode (1) having a metallic base (2) to a metallic heat-radiating element (3), according to which the base (2) of the light-emitting diode is fixed to the radiating element (3) by laser spot welding (11).

(Figure 1)